

Sakshi Tiwari

Software Developer | ASP.NET Core MVC | Full Stack Developer

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Professional Summary

Software Developer with 2+ years of experience in full-stack development using C#, ASP.NET Core MVC, Razor Pages, SQL Server, and JavaScript. Skilled in building and maintaining government CMS platforms, designing responsive UIs, and developing dynamic reports with filtering functionality. Collaborative and detail-oriented with a strong commitment to delivering high-quality software solutions.

Professional Experience

Software Developer

May 2023 – Present

Preview Technology Pvt Ltd, Lucknow, India

- Worked on government CMS projects such as Bridge & Roof, Ayodhya Eye Hospital, and Jamia University using .NET Core MVC.
- Designed and implemented new modules based on client requirements.
- Built dynamic reports in the UP E-Mandi project with filters (from-to date, category-wise) using SQL and MVC.
- Handled UI changes, form validations, and bug fixing using HTML, CSS, and jQuery.
- Collaborated with QA teams and participated in project meetings for requirement analysis and issue resolution.

Software Developer Trainee

Oct 2022 – Mar 2023

DigiCoder Pvt Ltd, Lucknow, India

- Developed a dynamic news portal for daily content publishing across categories like politics, entertainment, and technology.
- Implemented admin-side content management, image upload functionality, and improved navigation flow.
- Focused on building responsive and user-friendly UI for both readers and content editors.

Projects

UP E-Mandi Reporting System

- Developed a dynamic reporting module using ASP.NET Core MVC and SQL Server with multi-filter options (date range, category).
- Created backend logic and frontend filter interface for quick data querying and user-friendly reporting.
- Integrated stored procedures and optimized SQL queries to improve report generation speed by 40%.
- Result: Reduced manual data processing and improved decision-making for mandi administration.

Government CMS Platforms – Bridge & Roof, Ayodhya Eye Hospital, Jamia University, Haj, TUSCO

- Built and maintained multiple content management modules in ASP.NET Core MVC for public-facing government websites.
- Developed secure admin dashboards with role-based access using C, Bootstrap, and jQuery.
- Implemented client-requested modules including forms, document uploads, and validation logic.
- Ensured frontend responsiveness and accessibility compliance across all major browsers.

Dynamic News Portal

- Designed a content publishing system with category-wise listing (Politics, Tech, Entertainment).
- Implemented admin features for creating, editing, and deleting articles with images.
- Improved user experience with mobile-friendly UI using Bootstrap and AJAX for smoother navigation.

Education

Bachelor of Technology (B.Tech) , Computer Science Bhabha Institute of Technology, Kanpur Dehat	<i>2019 – 2021</i>
Diploma in I.T Feroze Gandhi Polytechnic, Raebareli (BTEUP)	<i>2016 – 2018</i>
Matriculation S.S.K.N Inter College, Belwar, Jaunpur	<i>2014 – 2015</i>

Technical Skills

Languages: C#, JavaScript, HTML5, CSS3

Frameworks: ASP.Net Core, ADO.Net , Dapper, jQuery, Bootstrap,

Database & Tools: SQL Server, SSMS, Visual Studio

Version Control: Git, GitHub

Concepts: SOLID, DRY, Dependency Injection, Design Patterns, OOP, SDLC

Soft Skills: Time Management, Communication, Critical Thinking, Project Coordination